



1

SEQUENCE LISTING

<110> ROTHBERG, JONATHAN M.
BADER, JOEL S.
DEWELL, SCOTT B.
MCDADE, KEITH
SIMPSON, JOHN W.
BERKA, JAN
COLANGELO, CHRISTOPHER M.

<120> METHOD OF SEQUENCING A NUCLEIC ACID

<130> 21465-501 CIP2

<140> 09/814,338
<141> 2001-03-21

<150> 09/664,197
<151> 2000-09-18

<150> 09/398,833
<151> 1999-09-16

<160> 10

<170> PatentIn Ver. 3.3

<210> 1
<211> 64
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic
oligonucleotide

<400> 1
tcgttgagg tctcagcatc ttatgtatat ttacttctat tctcagttgc ctaagctgca 60
64
gccca

<210> 2
<211> 24
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic
primer

<400> 2
gacctcacac gatggctgca gctt

24

<210> 3
<211> 24
<212> DNA
<213> Artificial Sequence

```

<220>
<223> Description of Artificial Sequence: Synthetic
      primer

<400> 3
      gacctcacac gatggctgca gctt                                24

<210> 4
<211> 64
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic
      oligonucleotide

<400> 4
      acttctattc tcagttgcct aagctgcagc catcgtgtga ggtctcagca tcttatgtat 60
      attt                                         64

<210> 5
<211> 34
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic
      oligonucleotide

<400> 5
      gtcctagaat agaagtaaat atacatgctc gatc                                34

<210> 6
<211> 30
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic
      primer

<400> 6
      gacctcacac gagtagcatg gctgcagctt                                30

<210> 7
<211> 64
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic
      oligonucleotide

```

<400> 7
tcgtgtgagg tctcagcatc ttatgtatat ttacttctat tctcagttgc ctaagctgca 60
gcca 64

<210> 8
<211> 64
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic
oligonucleotide

<400> 8
tcgtgtgagg tctcagcatc ttatgtatat ttacttctat tctcagttgc ctaagctgca 60
gcca 64

<210> 9
<211> 22
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic
primer

<400> 9
aagctgcagc catcggtgtga gg 22

<210> 10
<211> 340
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic
oligonucleotide

<400> 10
aattcttcat gtatatttac ttcttatttctc agttgcctaa ctgcagccat ctgtgaggtc 60
tcagcatctt ctttatttattt cttcaatttc tttcatgtat atttacttctt attctcagtt 120
gcctaagctg caccatcggtg tgagggtcaca catcttctt atttatttctt aatttcttcc 180
atgtatattt acttcttattt tcagttgcct aaggcagcagc catagtgtga ggtcacagca 240
tcttctttat tattcttcaa tttctttcat gtatatttac ttcttatttctc agttgcctaa 300
gctgcagcca tcgtgtgagt ctcacttctc ttatatcttc 340